

MSITE (tm): wtxf
 Propagation Model: Longley-Rice v1.2.2
 Time: 50.00% Loc: 50.00% Margin: 10.0 dB
 Climate: Continental Temperature
 Endcap: None
 Atm. Factor: None
 K Factor: 1.500
 RX Antenna: DA-1\msite26\uhfxf1.ant
 Height: 9.0 mtrs AGL Gain: 10.0 dBd
 C/I ratio - group 1 TXs to group 2 TXs

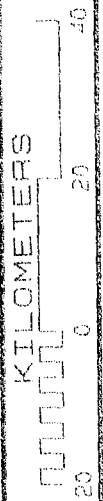
> 34.4
 < 34.4
 X

Minimum threshold level: -150.0 dBm

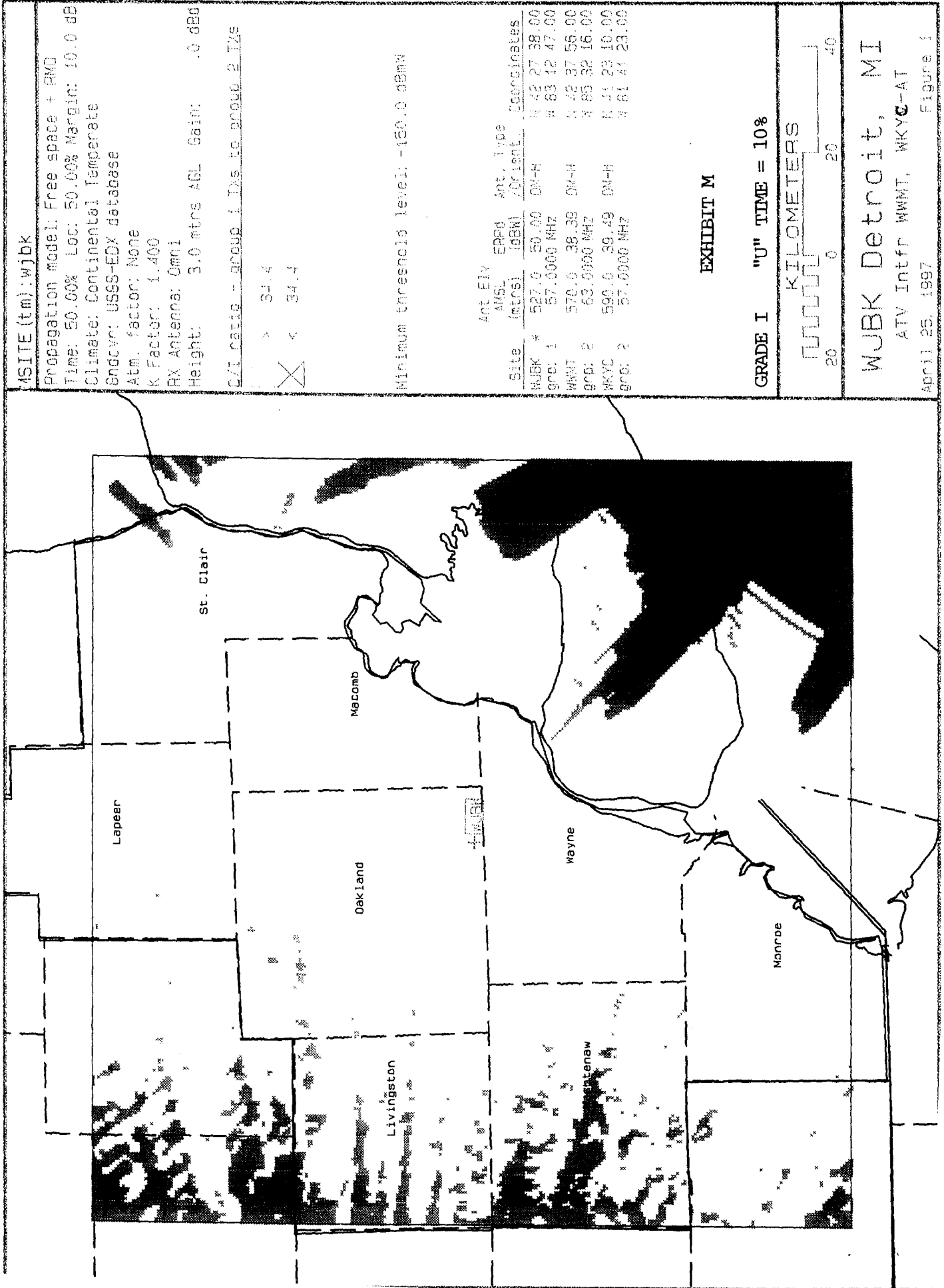
Site	Ant. Elev (mtrs)	ERPd (dBm)	Ant. Type (Orient)	Coordinates
WTXF #	430.0	67.00	DM-H	N 40 2 26.00 W 75 14 20.00
grp: 1	563.0000 MHz			
WMPB	410.0	47.00	DM-H	N 39 27 1.00 W 75 46 37.00
grp: 2	563.0000 MHz			

EXHIBIT L

GRADE 0 "U" TIME = 10%



WTXF Philadelphia, PA
 Infr frm WMPB-AT
 May 19, 1997
 Figure 2



MSITE (tm): wjbk

Propagation model: Free space + RMO
 Time: 50.00% Loc: 50.00% Margin: 10.0 dB
 Climate: Continental Temperate
 Endcvt: USSS-EDX database
 Atm. factor: None
 K Factor: 1.400
 RX Antenna: Omni
 Height: 3.0 mtrs AGL Gain: .0 dBd

C/I ratio - group 1 1Xs to group 2 1Xs

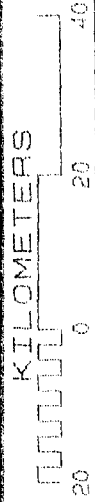
> 34.4
 < 34.4

Minimum threshold level: -150.0 dBm

Site	Ant. Ely AMSL (mtrs)	ERPd (dBW)	Ant. Type /Orient	Coordinates
WJBK #	527.0	50.00	OM-H	N 42 27 38.00 W 83 12 47.00
grp: 1	57.0000 MHz			
WNT	570.0	38.39	OM-H	N 42 37 55.00 W 85 32 16.00
grp: 2	63.0000 MHz			
WKYC	590.0	39.49	OM-H	N 41 23 10.00 W 81 41 23.00
grp: 2	57.0000 MHz			

EXHIBIT M

GRADE I "U" TIME = 10%



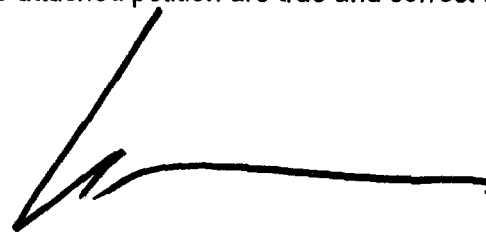
WJBK Detroit, MI
 ATV Intfr WMMT, WKYC-AT

DECLARATION

1. I am a broadcasting consultant practicing in the City of Washington, District of Columbia; I am a member of the firm of Smith and Fisher; and, my qualifications are a matter of record before the Federal Communications Commission.

2. The firm of Smith and Fisher has been retained by FOX TELEVISION STATIONS, INC., to assist in the preparation of its Petition for Reconsideration in the matter of MM Docket No. 87-268.

3. The foregoing statements and the attached petition are true and correct to the best of my knowledge and belief.



NEIL M. SMITH

June 12, 1997